WASTE SITE RECLASSIFICATION FORM			
Operable Unit: N/A Control No.: 2015-084 Waste Site Code(s)/Subsite Code(s): 600-404			
Reclassification Category: Interim			
Description of current waste site condition:			
(What is the current physical state of the site? What activities have been performed?) Recent excavations (April 2015) to locate the system found an unconventional system comprised of what appeared to be a buried 55 gallon drum filled with rocks. No conventional septic tank or drain field could be located through extensive excavations. Discharge to the system was ceased and the bathroom facilities will be removed. Water to the facility was shut of with a lock on the valve. The system will be replaced with a portable toilet. Since no drainfield was located, it is assumed that the drum was open at the bottom and the system operated as cesspit.			
Basis for reclassification: (How does the site meet the reclassification status?)			
The system has been shut down. MSA Water & Sewer Utilities secured the water supply to 506BA with a lock on the water valve inside the facility in May 2015. The toilet and sink were removed. A portable outhouse was placed at the facility. MSA Water & Sewer Utilities has left the unconventional system in place and backfilled the hole.			
In a 6/10/2015 email, the Washington State Department of Health agreed to a plan to backfill the excavation used to locate and evaluate the system and to abandon the "unconventional system" in place. It is considered to be properly abandoned per WAC codes.			

WASTE SITE RECLASSIFICATION FORM			
Operable Unit: N/A	Control No.: 2015-0	84	
Waste Site Code(s)/Subsite Code(s):	2010	0 1	
600-404			
Project Manager comments:		-	
- Topest manager commence.			
Words Offe Controller			
Waste Site Controls: Engineered Controls: ☐ Yes ☒ No Institutional Controls: ☐ Yes ☒ No Institutional Controls:	Controls: Ves M.N. OSM Descriptores		
If any of the Waste Site Controls are checked Yes, spe			
Decision, TSD Closure Letter, or other relevant docum	ents:	the Record of	
Oleman N. I.	Shaoo & Wal.) /-	
Shares Dickinson DOF Federal Project Director (printed)	Signature	12/7/15 Date	
DOE Federal Project Director (printed) Division Director Responsible Con Septic Sustem.	Sig. ixtuio	, Date	
N/A for Explic System!			
Ecology Project Manager (printed)	Signature	Date	
27.42			
N/A EPA Project Manager (printed)	Signature	Date Date	
LI A I IOCOL WAIRQUE (DIIILEU)	Signature	USIE	